

US DEPARTMENT OF COMMERCE
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APPLICANT: KEVIN D. BELFIELD
FOR: TWO-PHOTON FLUORESCENT TERNARY OPTICAL DATA STORAGE

LIST OF ART CITED BY APPLICANTU.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT NO.	NAME	DATE	CLASS	SUBCLASS
NONE					

FOREIGN PATENT DOCUMENTS

None

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

- OA "Multiphoton-absorbing organic materials for microfabrication, emerging optical applications and non-destructive three-dimensional imaging," Kevin D. Belfield, et al., JOURNAL OF PHYSICAL ORGANIC CHEMISTRY, 2000; 13: 837-849.
- OB "Synthesis of New Two-Photon Absorbing Fluorene Derivatives via Cu-Mediated Ullmann Condensations," Kevin D. Belfield, et al., THE JOURNAL OF ORGANIC CHEMISTRY, Vol. 65, No. 15, July 28, 2000, pp. 4475-4481.
- OC "A New Photosensitive Polymeric Material for WORM Optical Data Storage Using Multichannel Two-Photon Fluorescence Readout," Kevin D. Belfield, et al., Chem. Mater., Vol. 14, No. 9, 2002, pp. 3656-3662.

PATENT APPLICATION PUBLICATIONS

NONE
